Paging on VHF public safety frequencies:

Paging should be prohibited on certain VHF frequencies used for mutual aid communications. It should be allowed on other VHF public safety frequencies as needed so long as the users bear proper station license to utilize those

frequencies>

- (1) Paging, repeater stations and, all other non-voice operation needs to be eliminated from the following VHF public safety frequencies within and surrounding the State of Oklahoma:
- (A) 154.1300 MHz (utilized statewide for fire suppression operations=97commonly known as the =93State Fire Net=94
- (B) 155.3400 MHz (medical mutual aid, also monitored by hospital emergency rooms to receive patient data concerning incoming medical patients)
- (C) 155.4900 MHz (utilized statewide for law enforcement operations=97police mutual aid channel)
- (D) 155.6700 MHz (police intersystem channel=97agency to agency contacts as needed)
- (E) 155.2350 MHz (Statewide Emergency Management/Civil Defense operations; base, mobile and, portables)
- (F) 155.1250 MHz (Statewide Emergency Management/Civil Defense Channel; mobile and portable operations)
- (G) 155.7600 MHz (used statewide for all functions of local

government including critical infrastructure operations [electric, water.

sewer, gas] as well as police, fire, medical and, civilian defense)

- (2) An absolute prohibition of paging operations on the above listed frequencies should be maintained.
- (3) This so as to avoid interference to on-going mutual aid communications.
- (4) These frequencies are commonly operated as FM simplex channels in

Oklahoma; repeater stations, paging and, data operations will cause interference to on-going mutual aid communications on the above listed frequencies. The use of any type of coded squelch systems on these frequencies is also to be discouraged due to interference issues that can

occur from lack of proper monitoring of the above listed frequencies.

- (5) Existing licensees should be required to move any and all paging, data and, repeater station operations away from the above listed frequencies.
- (6) Many, if not all, areas of the United States have specific frequencies that are utilized for mutual aid communications. The use of paging, data and, repeater station operations should be prohibited on these

frequencies. The use of coded squelch systems shall also be discouraged on

these frequencies.

There will certainly be some disadvantages to the prohibition of paging on

the above listed frequencies; however, the advantage of such prohibition .

is

the ability of public safety officials to communicate with other public safety officials anywhere in a given area, without undue interference, on

commonly known frequencies set aside for mutual aid use. Such commonly known frequencies are usually designated across an entire state or states

for mutual aid usage only.

The disadvantages with such prohibition are two fold:

1) Transferring existing operations from these =93mutual aid=94 frequencies will incur expense on the part of each licensee and their associated users. This expense will arise as individual radio sets are re-configured to different frequencies from the =93mutual aid=94 frequencies.

Individual radio sets include base stations (including repeater stations),

mobile stations, portable stations and, various paging/signaling receivers.

2) It will result in a reduction, although likely to be an insignificant reduction, in frequencies available for public safety operations.

Cross band and mobile repeaters:

These should be allowed under Part 90 as needed by licensees where they do

not become the cause of significant interference and/or loss of

available

frequencies. Repeater operation of any type under Part 90 should be restricted to that which is absolutely necessary. Municipal agencies (city,

town, borough, etc.) frequently request the use of repeater stations in situations where, when technical issues and needs of radio users are considered, the use of repeater stations is unnecessary and unwarranted.

Expired licenses:

Co-ordination shall not be allowed of frequencies associated with expired

license(s) until said frequencies actually become available under the current guidelines. This allows licensees the most complete opportunity to

renew their licensees without undue penalty and/or regulatory burden.

No virus found in this outgoing message.

Checked by AVG Free Edition.

Version: 7.5.467 / Virus Database: 269.7.4/811 - Release Date: 5/18/2007

15:50

-----=_NextPart_000_0006_01C799C9.535760A0

Content-Type: text/html; charset="windows-1250"

Content-Transfer-Encoding: quoted-printable

```
<head>
<META HTTP-EQUIV=3D"Content-Type" CONTENT=3D"text/html;</pre>
charset=3Dwindows-1250">
<meta name=3DGenerator content=3D"Microsoft Word 11 (filtered medium)">
<o:SmartTagType
namespaceuri=3D"urn:schemas-microsoft-com:office:smarttags"
name=3D"country-region"/>
<o:SmartTagType
namespaceuri=3D"urn:schemas-microsoft-com:office:smarttags"
name=3D"State"/>
<o:SmartTagType
namespaceuri=3D"urn:schemas-microsoft-com:office:smarttags"
name=3D"place"/>
<!--[if !mso]>
<style>
st1\:*{behavior:url(#default#ieooui) }
</style>
<![endif]-->
<style>
<!--
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
{margin:0in;
margin-bottom:.0001pt;
font-size:12.0pt;
font-family: "Times New Roman";}
a:link, span.MsoHyperlink
{color:blue;
text-decoration:underline;}
a:visited, span.MsoHyperlinkFollowed
{color:purple;
text-decoration:underline;}
span.EmailStyle17
{mso-style-type:personal-compose;
font-family: Arial;
color:windowtext;}
```

```
@page Section1
{size:8.5in 11.0in;
margin:1.0in 1.25in 1.0in 1.25in;}
div.Section1
{page:Section1;}
-->
</style>
</head>
<body lang=3DEN-US link=3Dblue vlink=3Dpurple>
<div class=3DSection1>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'>ECFS - E-mail Filing<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><PROCEEDING&gt;07-100<o:p></o:p></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><DATE&gt;05/19/2007<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><NAME&gt;Matthew F.
Harker<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family: Arial'>< ADDRESS1&gt; 56500 South 550
Road<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><ADDRESS2&gt;<o:p></o:p></span></font>
```

```
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><CITY&gt;Rose <o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><STATE&gt;OK&nbsp; <o:p></o:p></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><ZIP&gt;74364<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><LAW-FIRM&gt;<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><ATTORNEY&gt;<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><FILE-NUMBER&gt;<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><DOCUMENT-TYPE&gt;CO<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><PHONE-NUMBER&gt;918-868-3950<o:p></o:p></span></fo
nt>
<font size=3D2 face=3DArial><span</p>
style=3D'font-size:10.0pt;
font-family:Arial'><DESCRIPTION&gt;Email
comment<o:p></o:p></span></font>
```

```
<font size=3D2 face=3DArial><span
style=3D'font-size:10.0pt;
font-family:Arial'>&lt;CONTACT-EMAIL&gt;mharker@sstelco.com&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
<o:p></o:p></o:p></font>
<font size=3D2 face=3DArial><span
style=3D'font-size:10.0pt;
font-family:Arial'>&lt;TEXT&gt;Paging on VHF public safety
frequencies:<o:p></o:p></font>
<font size=3D2 face=3DArial><span
style=3D'font-size:10.0pt;
font-family:Arial'><o:p></normal><font size=3D2 face=3DArial><span
style=3D'font-size:10.0pt;
font-family:Arial'><o:p>&nbsp;</o:p></span></font>
```

<span
style=3D'font-size:10.0pt;
font-family:Arial'>Paging should be prohibited on certain VHF
frequencies used
for mutual aid communications. It should be allowed on other VHF
public

safety frequencies as needed so long as the users bear proper station license

to utilize those frequencies><o:p></o:p>

<o:p> </o:p>

<span
style=3D'font-size:10.0pt;
font-family:Arial'>(1)
repeater stations and, all other non-voice operation needs to be
eliminated

from the following VHF public safety frequencies within and surrounding the

State of <st1:place w:st=3D"on"><st1:State w:st=3D"on">Oklahoma</st1:State></st1:place>:<o:p></o:p></p

```
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><o:p>&nbsp;</o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'>(A)      
154.1300
MHz  (utilized statewide for fire suppression
operations—commonly
known as the " State Fire Net " <0:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'>(B)      
155.3400
MHz  (medical mutual aid, also monitored by hospital emergency
rooms to
receive patient data concerning incoming medical
patients)<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'>(C)      
155.4900
MHz  (utilized statewide for law enforcement
operations—police
mutual aid channel)<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'>(D)      
155.6700
MHz  (police intersystem channel—agency to agency contacts as
needed)<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
```

style=3D'font-size:10.0pt;

```
font-family:Arial'>(E)      
155.2350
MHz  (Statewide Emergency Management/Civil Defense operations;
base,
mobile and, portables)<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'>(F)      
155.1250
MHz  (Statewide Emergency Management/Civil Defense Channel; mobile
and
portable operations)<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'>(G)      
155.7600
MHz  (used statewide for all functions of local government
including
critical infrastructure operations [electric, water, sewer, gas] as well
as
police, fire, medical and, civilian
defense)<o:p></o:p></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'><o:p>&nbsp;</o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
font-family:Arial'>(2)      
absolute
prohibition of paging operations on the above listed frequencies should
be
maintained.<o:p></o:p></span></font>
<font size=3D2 face=3DArial><span</pre>
style=3D'font-size:10.0pt;
```

font-family:Arial'>(3) This so as to

avoid interference to on-going mutual aid communications. <o:p></o:p>

<span style=3D'font-size:10.0pt;

font-family:Arial'>(4) These frequencies are commonly operated as FM simplex channels in <st1:place w:st=3D"on"><st1:State

w:st=3D"on">Oklahoma</st1:State></st1:place>; repeater stations, paging and.

data operations will cause interference to on-going mutual aid communications

on the above listed frequencies. The use of any type of coded squelch

systems on these frequencies is also to be discouraged due to interference issues

that can occur from lack of proper monitoring of the above listed frequencies.<o:p></o:p>

<span
style=3D'font-size:10.0pt;</pre>

font-family:Arial'>(5)

licensees should be required to move any and all paging, data and, repeater

station operations away from the above listed frequencies.<o:p></o:p>

<span
style=3D'font-size:10.0pt;</pre>

font-family:Arial'>(6) Many, if not all,

areas of the <st1:place w:st=3D"on"><st1:country-region
w:st=3D"on">United States</st1:country-region></st1:place>
have specific frequencies that are utilized for mutual aid
communications. The use of paging, data and, repeater station
operations

should be prohibited on these frequencies. The use of coded squelch

systems shall also be discouraged on these frequencies.<o:p></o:p>

<span
style=3D'font-size:10.0pt;</pre>

font-family:Arial'>There will certainly be some disadvantages to the prohibition of paging on the above listed frequencies; however, the advantage

of such prohibition is the ability of public safety officials to communicate

with other public safety officials anywhere in a given area, without undue

interference, on commonly known frequencies set aside for mutual aid use.

Such commonly known frequencies are usually designated across an entire state

or states for mutual aid usage only.<o:p></o:p>

<o:p> </o:p>

<span
style=3D'font-size:10.0pt;</pre>

font-family:Arial'>

The disadvantages with such prohibition are two fold:<o:p></o:p>

<o:p> </o:p>

<span
style=3D'font-size:10.0pt;</pre>

 $font-family: Arial'>1) \ $

Transferring existing operations from these "mutual aid"

frequencies will incur expense on the part of each licensee and their associated users. This expense will arise as individual radio sets are

re-configured to different frequencies from the "mutual aid" frequencies. Individual radio sets include base stations (including

repeater stations), mobile stations, portable stations and, various paging/signaling receivers.<o:p></o:p>

<font size=3D2</pre>